

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 - 21 (canceled)

Claim 22 (currently amended): A method of transmitting encrypted ~~useful-user~~ data objects to a first telecommunications terminal, which comprises the following steps:

in a switching component of a telecommunications network, providing an encrypted ~~useful-user~~ data object to be transmitted to the first telecommunications terminal ~~with~~ and a reference for checking a ~~suitability~~ usability of the encrypted ~~useful-user~~ data object ~~for~~ by the first telecommunications terminal, the switching component not having access to ~~the contents~~ a content of the encrypted ~~useful-user~~ data object due to the encryption;

determining, with the switching component, a profile relating to capabilities of the first telecommunications terminal to process a ~~useful-user~~ data object;

transmitting, with the switching component, a request together with the determined profile of the first telecommunications terminal to a data provisioning component in accordance with an address contained in the reference for checking the usability of the user ~~whether the useful data object to be transmitted is suitable for processing~~ by the first telecommunications terminal;

transmitting, from the data provisioning component to the switching component, information relating to a result of the check on the ~~suitability~~ usability of the ~~useful~~ user data object to be transmitted for the first telecommunications terminal; and

processing, with the switching component, an encrypted ~~useful~~ user data object in accordance with the information relating to the check, and notifying the first telecommunications terminal thereof.

Claim 23 (currently amended): The method according to claim 22, wherein the encrypted ~~useful~~ user data object and the reference are provided in a container object.

Claim 24 (currently amended): The method according to claim 22, which comprises transmitting the encrypted ~~useful~~ user

data object from a second telecommunications terminal to the switching component, for forwarding to the first telecommunications terminal.

Claim 25 (previously presented): The method according to claim 22, wherein the step of determining the profile relating to the capabilities of the first telecommunications terminal comprises sending a query to a database of the telecommunications network wherein the terminal device characteristics are stored.

Claim 26 (previously presented): The method according to claim 22, which comprises determining the profile relating to the capabilities of the first telecommunications terminal by sending a query to the first telecommunications terminal.

Claim 27 (previously presented): The method according to claim 22, wherein the address contained in the reference includes a URL.

Claim 28 (currently amended): The method according to claim 22, wherein the encrypted ~~useful~~-user data object to be transmitted is also transmitted to the data provisioning component in addition in the request of the switching component to the data provisioning component.

Claim 29 (currently amended): The method according to claim 22, wherein, if the result of the check by the data provisioning component is negative, the information to the switching component contains a pointer to a data provisioning component from which the switching component can request a ~~suitable-useful-~~usable user data object in accordance with the profile of the first telecommunications terminals.

Claim 30 (currently amended): The method according to claim 22, wherein, if the result of the check by the data provisioning component is negative, the information to the switching component contains a ~~suitable-useful-~~usable user data object.

Claim 31 (currently amended): The method according to claim 22, wherein the first telecommunications terminal, in response to the notification of the switching component concerning the provision of a ~~suitable-usable~~ encrypted ~~useful-user~~ data object, transmits a request for the ~~suitable-usable~~ encrypted ~~useful-user~~ data object to be sent to the switching component, and the switching component thereupon sends the ~~suitable-usable~~ encrypted ~~useful-user~~ data object to the first telecommunications terminal.

Claim 32 (currently amended): The method according to claim ~~22~~24, which comprises transmitting data to and from at least one of the first and second telecommunications terminals via an air interface.

Claim 33 (previously presented): The method according to claim 32, wherein at least one of the first and second telecommunications terminal comprises a radio module.

Claim 34 (previously presented): The method according to claim 33, wherein at least one of the first and second telecommunications terminal is a mobile telephone, a cordless telephone, or a portable computer.

Claim 35 (previously presented): The method according to claim 32, which comprises transmitting messages to and from at least one of the first and second telecommunications terminal using WAP protocols or Hypertext Transfer Protocol.

Claim 36 (previously presented): The method according to claim 22, wherein the first telecommunications terminal is part of a first telecommunications network.

Claim 37 (previously presented): The method according to claim 36, wherein the first telecommunications network is a mobile radio network.

Claim 38 (previously presented): The method according to claim 37, wherein the first telecommunications network operates in GSM or UMTS standard.

Claim 39 (previously presented): The method according to claim 36, wherein the switching component forms a part of a second telecommunications network that is connected to the first telecommunications network.

Claim 40 (previously presented): The method according to claim 39, wherein the second telecommunications network is a telecommunications network based on Internet protocols.

Claim 41 (previously presented): The method according to claim 40, wherein the second telecommunications network is a telecommunications network based on Hypertext Transfer Protocol.

Claim 42 (previously presented): The method according to claim 40, wherein the first and second telecommunications networks are connected to one another by way of a WAP gateway.

Claim 43 (currently amended): The method according to claim 22, which comprises, following receipt of the encrypted ~~useful~~ user data object, transmitting a rights object containing a key and usage rights for the received encrypted ~~useful~~ user data object.

Claim 44 (previously presented): The method according to claim 22, wherein the data provisioning component is a server of a content provider.

Claim 45 (currently amended): The method according to claim 22, wherein the ~~useful~~ user data object contains text information, audio information, video information, an executable program, a software module, or a combination thereof.

Claim 46 (currently amended): A telecommunications system for transmitting encrypted ~~useful~~ user data objects to a first telecommunications terminal, comprising:

a switching component;

a data provisioning component; and

at least one first telecommunications terminal;

said switching component configured to provide an encrypted ~~useful-user~~ data object to be transmitted to the at least one first telecommunications terminal ~~with-and~~ a reference for checking a ~~suitability-usability~~ of the encrypted ~~useful-user~~ data object ~~for-by~~ the at least one first telecommunications terminal, the switching component not having access to ~~the contents-a content~~ of the encrypted ~~useful-user~~ data object due to the encryption;

said switching component additionally configured to determine a profile relating to capabilities of the at least one first telecommunications terminal to process a ~~useful-user~~ data object;

said switching component configured to transmit a request, together with the determined profile of the first telecommunications terminal, to said data provisioning component in accordance with an address contained in the reference for checking whether the ~~useful-user~~ data object to be transmitted is ~~suitable-usable~~ for processing by the at least one first telecommunications terminal;



said data provisioning component configured to transmit to the switching component, information relating to a result of the check on the ~~suitability~~usability of the ~~useful~~user data object to be transmitted for the at least one first telecommunications terminal; and

said switching component configured to process an encrypted ~~useful~~user data object in accordance with the information relating to the result of the check, and to notify the at least one first telecommunications terminal thereof.